

ABSTRACT OF THE DISCLOSURE

A quality assurance system and method for use between a service provider having a sequence of process stages and a quality assurance stage, and a control center. The service 5 provider performs a plurality of processes on goods at the process stages, transfers engineering data corresponding to the processes to the control center via Internet, and holds the goods at the quality assurance. The control center compares the engineering data with a standard specification, and transfers 10 a confirmation message to the service provider if the engineering data conforms to the standard specification. The service provider may ship the goods to customers after the confirmation message is received.